· mulch w/ chips cover · in a y bother class 1,11 4 111

General Information
Watershed #: GPS ² : NOLOOS/ 4479055 SRO3 Sec. Township: Range:
Camera I.D.: 2373 Photo number(s): 1/3-1/4
Sediment Delivery Has sediment delivered? ✓ Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? ✓ Yes No Maybe INSIDE INDELIGIBLE.
Provide range of estimated volume delivered: \(\sqrt{\leq} \leq 1 \) cy \(\sqrt{\leq} \) 1 \(\leq 5 \) cy \(\sqrt{\leq} \) 5 \(\leq 10 \) cy \(\sqrt{\leq} \) > 10 cy \(\sqrt{\leq} \)
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: SVEET WASH MAST 1<5 yr 5<10 yr >10 yr Continuous
Sediment Source Association Clearcut Unit
Yarding method: Tractor Cable Road name/I.D.: Contour ripped? yes No Ownership: Private Public
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75%
Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Rock Landing
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100%
Average road grade? % Soil type / Parent material: Sther w/ explanation: Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Comments (back of page) Notes:

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

words road direct contributing.

	SON Range: 03-
Camera I.D.: <u>23723</u>	Photo number(s): 143 144 145
Has sediment delivered? X Yes No Ma	i nt Delivery lybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class I	ass II Class III Class IV
Associated with timber operations? Yes No	
Provide range of estimated volume delivered: ✓≤1	cy $1 \le 5$ cy $5 \le 10$ cy > 10 cy cy^3
Erosio	on Source
Commission of the Commission o	Mass Wasting Other
Sheet wash Gully (>6"x6") Rotationa	
Rill (≤ 6"x6")	onal Debris torrent/flow
Explanation:	
Relative age of source: \(\square <1 \) yr \(\square 1 \le 5 \) yr	5≤10 yr >10 yr Continuous
Sediment So	urce Association
Clearcut Unit	Watercourse Crossing/Drafting Site
Unit ID: 18Ll Average Slope:%	Crossing name/I.D.: 13 A
Yarding method: Tractor Cable	Road name/I.D.: F-/-ne
Contour ripped? yes No	Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter: 9 in wich a
51-75% 76-100%	Ford: Rocked Native
Road	Dip: Rocked Native
Road name/I.D.:	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No	Other:
Surface: Rocked Paved Native	Combined road approach length: ~350 ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
. —	Percent veg. cover: 0-25% 26-50%
Approx. length of road drainage	51-75% 76-100%
to discharge point? ft.	Soil type / Parent material:
Average road grade? %	Soil type / Parent material.
Other w/ explanation Explanation:	
	commendations
Reg Were obviously known State Regulations/Laws violate	ulations ed? Yes No
Provide description of violation:	Z
	(back of page)
Notes:	•

3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

2. CGS datum use NAD 83, Zone 10

Joan	35	downst	Yeum	Chron	716	Grim	<u>()</u>	vex	road	(05	iticula	φ) <u></u>
	.(3)	LOSS Thun	OW	110 a d	e lo-	500	strar-	i (1) 30	sh			
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	,											

General Information Date: 7 A O II Time: 10 A O Team#: 5 M THP# 2-03-162 Site I.D.:
Watershed # 5607 GPS 10407874/4479879N Banga
Sec. Township: Range: Camera I.D.: A Township: Photo number(s): 127-124
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV
Associated with timber operations? Yes No Maybe
Provide range of estimated volume delivered:
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation:
Relative age of source: \(\leq 1 \) yr \(\leq 1 \leq 5 \) yr \(\leq 5 \leq 10 \) yr \(\leq > 10 \) yr \(\leq 0 \) Continuous
Clearcut Unit Watercourse Crossing/Drafting Site
Average road grade? Soil type / Parent material:
Other w/ explanation Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation.
Notes: 1. Codiment D. Number Road Segment Designator (Example: R-15-b)

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit, R = Road, X = Crossing, O = Other, a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

delivering to water course.

- Points collected with Matts GPS.

Date: 900 // Time: 10:30 Team#: 1000 THP# Watershed #: 650 7 GPS ² : 0007513 Sec. Township:	2-03-162 1 44+13+0 Range:
	number(s): 121-122
Has sediment delivered? Yes No Maybe Receiving Watercourse Type? Class I Class II	very ☐ Deliv. through buffer ☐ ft. Buffer dist. ☐ Class III ☐ Class IV
, <u> </u>	Maybe
Provide range of estimated volume delivered:	1≤5 cy5≤10 cy>10 cycy³
Erosion Sou	rce
Surface Erosion Fluvial Erosion Mass Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translational Explanation:	Wasting Other Debris slide w/ explanation Debris torrent/flow
	10 yr>10 yrContinuous
Unit-ID: Average Slope: % Crown Yarding method: Tractor Cable Rose	Watercourse Crossing/Drafting Site ossing name/I.D.:ad name/I.D.:
	nership: Private Public De: Bridge Tractor crossing
Soil type / Parent material: Typercent veg. cover: 0-25% 26-50%	oe: Bridge Tractor crossing Culvert: Diameter:
51-75% 76-100%	Ford: Rocked Native
Road name/I.D.:	Dip: Rocked Native
· · · · · · · · · · · · · · · · · · ·	nctioning (partial failure=failure): Yes No proaches: Rocked Paved Native
Surface: Rocked Paved Native Co	mbined road approach length: ft.
Soil type / Parent material:	Landing
'	equate drainage: Yes No the WLPZ/ELZ? Yes No
	rcent veg. cover: 0-25% 26-50%
to discharge point?	51-75% 76-100%
	il type / Parent material:
Other w/ explanation Explanation:	
General Recomme	indations
Regulation Were obviously known State Regulations/Laws violated?	i s. YesNo
Provide description of violation:	
Notes:	of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

·	Camera I.D.: 3773 Photo number(s): 141, 147
	Sediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ftt. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: ✓ ≤1 cy 1≤5 cy 5≤10 cy >10 cy cy³
: 	Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: ≤1 yr 1≤5 yr 5≤10 yr >10 yr Continuous
wn slope downsbream of unit	Sediment Source Association Clearcut Unit Watercourse Crossing/Drafting Site
	Road name/I.D.: Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Adequate drainage: Yes No
	Crowned Other In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. 51-75% 76-100% Average road grade? % Soil type / Parent material: Other w/ explanation Explanation:
***************************************	General Recommendations Proscible In General resosumal resosumal resosumations Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation: Comments (back of page) Notes:
	1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b)

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 20/1/Time: 12:30 Team#: 5/1/0 T	HP# Q 03 - 102 Site I.D
	03/4479297 SX04
Sec. Township:	Range:
	Photo number(s): 137-138
Has sediment delivered? Yes No Mayb	NDelivery Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class	
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered:	y $\boxed{1 \le 5}$ cy $\boxed{5 \le 10}$ cy $\boxed{>10}$ cy $$ cy ³
Brosion	Source
Continue to the territoria and t	Mass Wasting Other
Sheet wash Gully (>6"x6") Rotational	Debris slide w/ explanation
Rill (≤ 6"x6") Bank failure Translationa	alDebris torrent/flow
Explanation:	Te 40 m Cantinuous
Relative age of source:	_5≤10 yr>10 yrContinuous
Sediment Sour	
Clearcut Unit	Watercourse Crossing/Drafting Site
Unit ID:% Average Slope:%	Crossing name/I.D.:
Yarding method: Tractor Cable	Road name/I.D.: 490 A
Contour ripped?yesNo	Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter: \(\frac{1}{2} \) in. Ford: Rocked Native
51-75%76-100%	Ford: Rocked Native
Road name/I.D.:	Other:
Ownership: Private V Public	Functioning (partial failure=failure): VYes No
Gated: Yes No	Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No	Other:
Surface: Rocked Paved Native	Combined road approach length: < 300 ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point? OVET 300 ft.	
Average road grade? %	Soil type / Parent material:
Other w/ explanation	<u> </u>
Explanation:	
General Reco	mmendations
Were obviously known State Regulations/Laws violated	ations ? Yes No
Provide description of violation:	
	pack of page)
Notes:	
1. Sediment Association - Sediment I.D. Number - Road Segm	nent Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 2011 Time: 11 \$40 Team#: 5100 T	HP# 2-03-162 Site I.D.1:
Watershed #: 5507 GPS ² : 000 89	6614479197 SXO42
Sec. Township:	Range: hoto number(s): 133-134
Has sediment delivered? Yes VNo Mayt	t Delivery Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class	
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered: \(\subseteq \le 1 \) cy	$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
Erosion	Source
Surface Erosion Fluvial Erosion 1	Mass Wasting Other
Sheet wash Gully (>6"x6") Rotational	Debris slidew/ explanation
Rill (≤ 6"x6") Bank failure Translation	Debris torrent/flow
Explanation:	5<10 yr >10 yr Continuous
Relative age of source:	
Sediment Sour	Ce Association Watercourse Crossing/Drafting Site
Unit ID: Average Slope: %	Crossing name/I.D.: ROCK CYCCK
Unit ID: Average Slope: % Yarding method: Tractor Cable	Road name/I.D.: 40 F1 1.1
Contour ripped? yes No	Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter: 50 in.
51-75% 76-100%	Ford: Rocked Native
Road	Dip: Rocked Native
Road name/l.D.:	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	Approaches:
In the WLPZ/ELZ? Yes No	Other:
Surface: Rocked Paved Native	Combined road approach length: 100 ft.
Soil type / Parent material:	Landing Adequate drainage: Yes No
Road shape: Insloped Outsloped Other	Adequate drainage:YesNo In the WLPZ/ELZ?YesNo
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point?	51-75% 76-100%
Average road grade? %	Soil type / Parent material:
Other w/ explanation	
Explanation:	
General Reco	mmendations
·	
Were obviously known State Regulations/Laws violated	ations ? Yes No
Provide description of violation:	
Comments (k	pack of page)
Notes:	
1. Sediment Association - Sediment I.D. Number - Road Segn	

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #. 5507 GPS ² : DWDI CO Sec. Township:	HP# 2-02-185 Site I.D.1: SX D3: S
Has sediment delivered? Yes No Mayburd Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No Provide range of estimated volume delivered:	s II Class III Class IV Maybe
Erosion	Source Mass: Wasting Other Debris slide Wyl explanation
Sediment Source Clearcut Unit Unit ID: Average Slope: % Yarding method: Tractor Cable	
Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50% 51-75% 76-100%	Ownership: Private Public Type: Bridge Tractor crossing Culvert: Diameter: \ in. Ford: Rocked Native
Road Road name/I.D.: H Private Public Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped	Dip: Rocked Native Other: Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Other: Combined road approach length: ft. Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Soil type / Parent material:
Explanation: General Record Regulations/Laws violated? Provide description of violation:	ations
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	The state of the s

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b) U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 2 1 1 Time: 10:30 Team#: 5 1 1 The Watershed #: 501 Team#: 5 100 Team#: 5 1	HP# Q=05-160 Ho / 447975X Range:	Site I.D.!: 6003
	noto number(s):	3-124
Has sediment delivered? Yes Vo Maybe Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No	II Class III Class Maybe	
Provide range of estimated volume delivered:	1 <u><</u> 5 cy5 <u>≤</u> 10 cy	>10 cycy ³
Surface Erosion Fluvial Erosion N Sheet wash Gully (>6"x6") Rotational Rill (≤ 6"x6") Bank failure Translational Explanation: Relative age of source: ≤1 yr 1≤5 yr	lass Wasting Debris slide Debris torrent/flow	Other w/ explanation
Sediment Source		
Clearcut Unit Unit ID: Average Slope: % Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50%	Crossing name/I.D.:	Paved Native The property of
General Recon	nmendations	
Were obviously known State Regulations/Laws violated?	tions. Yes No	
Provide description of violation:		
Notes: 1 Sediment Association - Sediment I.D. Number - Road Segment I.D.		nple: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

	5×052
Date: 920 // Time: 2020 Team#: 5/00 Th	1P# 2-02-185 Site I.D.!:
Watershed #: 5507 GPS ² : 06174	
Sec. Township:	Range:
•	noto number(s): 53-154
Sediment	
Has sediment delivered? ✓ Yes No Mayb	e Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class	II Class III Class IV
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered: ✓<1 cy	$\boxed{1 \le 5 \text{ cy}} \qquad \boxed{5 \le 10 \text{ cy}} \qquad \boxed{>10 \text{ cy}} \qquad \boxed{\text{cy}^3}$
Erosion	Source " 4 U
Contracting and a contracting	lass Wasting Other
Sheet wash Gully (>6"x6") Rotational	Debris slide w/ explanation
Rill (< 6"x6") Bank failure Translationa	Debris torrent/flow
Explanation:	1
Relative age of source: \(\square <1 \) yr \(\square 1 \) \(\square 5 \) yr \(\square 1 \)]5≤10 yr
Sediment Source	e Association
Clearcut Unit	Watercourse Crossing/Drafting Site
Unit ID:	Crossing name/I.D.:
Yarding method: Tractor Cable	Road name/I.D.:
Contour ripped? yes No	Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter:in.
51-75% 76-100%	Ford: Rocked Native
Road	Dip: Rocked Native
Road name/I.D.: A LINE	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No	Other:
Surface: Rocked Paved Native	Combined road approach length: 200 ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point? 4 00 EACH	<u>51-75%</u> 76-100%
Average road grade?	Soil type / Parent material:
Other w/ explanation	
Explanation:	
General Recor	nmendations
MOME	
Regula Regula	
Were obviously known State Regulations/Laws violated?	
	Yes Mo
Provide description of violation:	Yes Mo
Provide description of violation: Gomments (b	

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Date: 1/30/(Time: 1/20/ Team#: 5/1/2 THP# Site I.D. ¹ : Sit
Camera I.D.: 33771 Photo number(s): \43-\44
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type?
Associated with timber operations?
Erosion Source
Surface Erosion Fluvial Erosion Mass Wasting Other ✓ Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Explanation Translational Debris torrent/flow
Relative age of source:
Clearcut Unit
Explanation: General Recommendations
Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Comments (back of page) Notes:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

.5x03.5
General Information
Sediment Delivery Has sediment delivered? ✓ Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? ✓ Yes No Maybe Provide range of estimated volume delivered: ✓ ≤1 cy 1≤5 cy 5≤10 cy >10 cy cy³
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide W/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Cottle Council
Sediment Source Association Watercourse Crossing/Drafting Site
Soil type / Parent material: RDFK/SF/IMEN Landing Road shape: Insloped Outsloped Adequate drainage: Yes No Crowned Other In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. Average road grade? Soil type / Parent material: Other w/ explanation Explanation: General Recommendations Regulations Were obviously known State Regulations/Laws violated? Yes Afformation Adequate drainage: Yes No Adequate drainage: Yes No Adequate drainage: Yes No Soil type/Parent veg. cover: 0-25% 26-50% Foolitype / Parent material: Stock Afformation Adequate drainage: Yes No No Regulations Fercent veg. cover: 0-25% 26-50% Foolitype / Parent material: Stock Afformation Adequate drainage: Yes No No Adequate drainage: Yes No Adequat
Were obviously known State Regulations/Laws violated? Yes approaches. Provide description of violation: Gomments (back of page) Notes:

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 7 Time: 12: 30 Team#: Teh THP# 70 8 Site D.1: 77 - N.4
Watershed #: 5507 120407 GPS2: 010/45/7 / 447/00/08
Sec. SW 29 Township: 35N Range: 035
Camera I.D.: 23723 Photo number(s): 131
Sediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class I Class II Class III Class IV
Associated with timber operations? Yes No Maybe
Provide range of estimated volume delivered:
Erosion Source
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow
Explanation: <u>nast (massum (named a fustmust)</u> Relative age of source: ≤1 yr
Sediment Source Association
Unit ID: 164 Average Slope: % 'Crossing name/I.D.: Yarding method: Tractor Cable Road name/I.D.:
Contour ripped? yes No
Soil type / Parent material: Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
51-75% 76-100% Ford: Rocked Native
Road Dip: Rocked Native
Road name/I.D.: Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: 50 ft.
Soil type / Parent material: Landing Landing
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ftft51-75%76-100%
Average road grade? Soil type / Parent material:
Other w/ explanation Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation:
Comments (back of page) Notes:
 Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.

3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

2. CGS datum use NAD 83, Zone 10

Watershed #: 5507 GPS ² : 00176 Sec. Township:	Site I.D. ¹ ; So 05 Range: 151-152
Has sediment delivered? Yes No Maybe Receiving Watercourse Type? Class I Class Associated with timber operations? Yeś No Provide range of estimated volume delivered: ≤1 cy Surface Erosion Fluvial Erosion Fluvial Erosion Rotational Rill (≤ 6"x6") Bank failure Translationa Explanation:	e
Relative age of source:	S<10 yr
In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other Approx. length of road drainage to discharge point? ft. Average road grade? % Other w/ explanation Explanation: General Recon	Other: Combined road approach length: Landing Adequate drainage: In the WLPZ/ELZ? Percent veg. cover: 0-25% 151-75% 76-100% Soil type / Parent material:
Regula Were obviously known State Regulations/Laws violated? Provide description of violation: Comments (but Notes:	Yes No

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Date: 9 20 Time: \\ \`\ 20 Team#: \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
Sediment Delivery Has sediment delivered?
Relative age of source: \leq 1 yr \left 1\leq 5 yr \left 5\leq 10 yr \left > 10 yr \left Continuous
Sediment Source Association Clearcut Unit Unit ID: 45 Average Slope: 7 % Crossing name/l.D.: Yarding method: Tractor Cable Road name/l.D.:
Contour ripped?
Road Dip: Rocked Native Road name/I.D.: Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Landing:
Road shape: Insloped Outsloped Adequate drainage: Yes No Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft.
Average road grade? % Soil type / Parent material: Other w/ explanation Explanation:
General Recommendations.
Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Provide description of violation: Comments (back of page) Notes: 1 Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 5507 GPS ² : 01000 Township:	HP# 2-02-185 11 / 447063 Range: noto number(s): 117-118
Has sediment delivered?	II Class III Class IV Maybe
Surface Erosion Fluvial Erosion Notational Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translational Explanation: Relative age of source: <1 yr 1<5 yr	Mass Wasting Other W/ explanation
Clearcut Unit Unit ID: 420 Average Slope: 3 %	Watercourse Crossing/Drafting Site Crossing name/l.D.:
Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50% \$\sqrt{51-75\%}\$ 76-100\% Road Road name/I.D.: Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other Approx. length of road drainage to discharge point? ft. Average road grade? \(\frac{\text{\$\text{\$W\$}}}{\$\text{	Road name/I.D.: Ownership:
General Recor	nmendations
Regula Were obviously known State Regulations/Laws violated? Provide description of violation: Gomments (b. Notes: 1. Sediment Association - Sediment LD, Number - Road Segment LD, Number - Road Segm	Yes No

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b).
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

	HP# 2-D3-162 Site I.D.1: 51103 Range:
	hoto number(s): 125-126
Has sediment delivered? Yes No Maybound Receiving Watercourse Type? Class I Class Associated with timber operations? Yes No Provide range of estimated volume delivered: <1 cy	Deliv. through buffer ft. Buffer dist. Class II Class IV Maybe
Surface Erosion Fluvial Erosion Rotational Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translational Explanation: Relative age of source: ≤1 yr 1≤5 yr	Mass Wasting Other Debris slide w/ explanation
Sediment Source	ce Association
Unit ID: Average Slope: % Yarding method: Tractor Cable Contour ripped? Ves No	Watercourse Crossing/Drafting Site Crossing name/l.D.: Road name/l.D.: Ownership: Private Public
Contour ripped?yesNo Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% 51-75% 76-100%	Culvert: Diameter: in. Ford: Rocked Native
Road name/I.D.:	Dip: Rocked Native
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No In the WLPZ/ELZ? Yes No	Approaches: Rocked Paved Native
Surface: Rocked Paved Native	Combined road approach length:ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped Crowned Other	Adequate drainage: Yes No In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point?ft.	51-75% 76-100%
Average road grade? % Other w/ explanation:	Soil type / Parent material:
Explanation:	
General Recor	nmendations
Regula Were obviously known State Regulations/Laws violated?	
Provide description of violation:	
Notes: Comments (b	ack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date. 1104-01-1	1P# 2-03-162 Site I.D.!: 54043
Sec. Township:	Range:
Sediment	Delivery
Has sediment delivered? Yes No Mayb Receiving Watercourse Type? Class I Class	
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered:	
Erosion	Source
	Mass Wasting Other Debris slide w/ explanation
Relative age of source:]5≤10 yr
Clearcut Unit: Unit ID:	Watercourse Crossing/Drafting Site Crossing name/I.D.: Road name/I.D.: Ownership: Private Public Type: Bridge Tractor crossing Culvert: Diameter: in. Ford: Rocked Native Dip: Rocked Native Other: Functioning (partial failure=failure): Yes No
Gated: Yes No In the WLPZ/ELZ? Yes No	Approaches: Rocked Paved Native Other: Combined road approach length: ft.
Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other	Combined road approach length: Landing Adequate drainage: Yes No In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point? ft.	51-75% 76-100%
Average road grade?% Other w/ explanation Explanation:	Soil type / Parent material:
General Reco	nmendations
Were obviously known State Regulations/Laws violated' Provide description of violation:	Yes No
Notes:	rack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 20 11 Time: 12:50 Team#: 5 12:50 Team#: SV2 THF Watershed #: 507 GPS ² : 06 2:51 Township:	
	to number(s): 141-142
Has sediment delivered? Yes No Maybe Receiving Watercourse Type? Class I Class II	Deliv. through buffer ft. Buffer dist. Class III Class IV
Associated with timber operations?	Maybe
Provide range of estimated volume delivered:	
Surface Erosion Fluvial Erosion Ma Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translational Explanation:	ss Wasting Other Debris slide w/ explanation Debris torrent/flow 5≤10 yr >10 yr Continuous
Relative age of source:	
Clearcut Unit Unit ID: Average Slope: 4 % Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Y Contour ripped? Tractor Cable Contour ripped? Yes No Soil type / Parent material: Y Contour ripped? Tractor Cable The contour ripped? Yes No Soil type / Parent material: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped	Watercourse Crossing/Drafting:Site Crossing name/I.D.: Road name/I.D.: Ownership:
Approx. length of road drainage F to discharge point?	n the WLPZ/ELZ? Yes No Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Soil type / Parent material:
Other w/ explanation Explanation:	
General Recomn	nenganons
Regulation Were obviously known State Regulations/Laws violated? Provide description of violation:	ons No
Comments (bac Notes:	k of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Cameral Information Cameral I.D.: General Information Camera I.D.: General
Sediment Delivery. Has sediment delivered?
Explanation:
Clearcut Unit Watercourse Crossing/Drafting Site
to discharge point?ft51-75%76-100% Average road grade?% Soil type / Parent material:
Other w/ explanation Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Provide description of violation:
Comments (back of page) Notes:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #! 5501 GPS ² : 06151 Sec. Township:	THP# 2-02-18-5 Site I.D.1: SUDE Photo number(s): 155-150
Has sediment delivered?	s II
Sheet wash Gully (>6"x6") Rotational Rill (≤ 6"x6") Bank failure Translational Explanation:	Mass Wasting Other Debris slide w/ explanation Debris torrent/flow
Relative age of source:	5≤10 yr Sontinuous
Clearcut Unit Unit ID: Average Slope: \(\)	Ce Association Watercourse Crossing/Drafting Site Crossing name/I.D.: Road name/I.D.:
Contain rinned?	
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover:0-25%26-50%	Culvert: Diameter: in.
<u></u> 51-75% <u></u> ✓76-100%	Ford: Rocked Native
Road	Dip: Rocked Native
Road name/I.D.:	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	
	Other:
Surface: Rocked Paved Native	Combined road approach length:t.
Soil type / Parent material:	Landing Hamiltonian
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-5%
to discharge point?ft.	51-75%76-10%
Average road grade? %	Soil type / Parent material:
Other w/ explanation	
Explanation:	
General Recor	nmendations
	processing the second s
Regula	dions
Were obviously known State Regulations/Laws violated?	
Provide description of violation:	
Comments (b)	ack of mana)
Notes:	non outpage)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9 20/// Time: Team#: 5 7 THP# 2 - 02 - 185 Site I.D.!:
Watershed #: 0507 GPS2: 1414277 14483808 SUOF
Sec. Township: Range:
Camera I.D.: 23721 Photo number(s): 157-158
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class II Class IV
Associated with timber operations? Yes No Maybe
Provide range of estimated volume delivered:
Erosion Source
Surface Erosion Fluvial Erosion Mass Wasting Other Other
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow
Explanation:
Relative age of source:
Sedimenti Source Association
Clearcut Unit Watercourse Crossing/Drafting Site
Unit ID: Average Slope: % Crossing name/I.D.:
Yarding method: Tractor Cable Road name/I.D.:
Contour ripped? yes No Ownership: Private Public
Soil type / Parent material: TYCC Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
Ford:RockedNative
Road Dip: Rocked Native
Road name/I.D.: Other:
Ownership: Private Public Functioning (partial failure=failure): Yes No
Gated: Yes No Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No Other:
Surface: Rocked Paved Native Combined road approach length: ft.
Soil type / Parent material: Landing Landing
Road shape: Insloped Outsloped Adequate drainage: Yes No
Crowned Other In the WLPZ/ELZ? Yes No
Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
to discharge point?ft
Average road grade? Soil type / Parent material:
Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No
Provide description of violation:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 5507.12.0407 GPS ² : Dtol 4 ? Sec. Sw 29 Township: 30	HP# <u> </u>
Has sediment delivered?	Delivery Delivery Deliv. through buffer ft. Buffer dist. SII Class III Class IV Maybe 1 1 5 cy 5 10 cy >10 cy cy³
Surface Erosion Fluvial Erosion Notational Sheet wash Gully (>6"x6") Rotational Rill (< 6"x6") Bank failure Translational Explanation:	
Relative age of source:	_5≤10 yr>10 yrContinuous
Sediment Source Clearcut Unit Unit ID: \8! Average Slope: \% Yarding method: \Tractor Cable	Crossing name/I.D.: Road name/I.D.:
Contour ripped? Yes No	<u></u>
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover:0-25%26-50%	Culvert: Diameter:in.
∑51-75%	Ford: Rocked Native Dip: Rocked Native Other:
Ownership: Private Public Gated: Yes No In the WLPZ/ELZ? Yes No	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Other:
Surface: Rocked Paved Native	Combined road approach length:ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover:0-25%26-50%
to discharge point?ft.	51-75% 76-100%
Average road grade? % Other w/ explanation Explanation:	Soil type / Parent material:
General Reco	mmendations
<u> </u>	·
Were obviously known State Regulations/Laws violated	ations
Provide description of violation:	9
Notes:	ack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Date: 9/70 11 Time: 14:30 Team#: 10h T Watershed #: 5507,120407 GPS ² : 001401	HP# 304 8 Site I.D.1: TU -024
Sec Township:	Range: 3 E
Has sediment delivered? Yes X No Mayb	Delivery.
Receiving Watercourse Type? Class I Class	
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered:<1 cy	y $\boxed{1 \le 5}$ cy $\boxed{5 \le 10}$ cy $\boxed{>10}$ cy $\boxed{\ }$
	Source
Surface Erosion Fluvial Erosion Rotational	Wass Wasting Other Other W/ explanation
Rill (< 6"x6") Bank failure Translationa	
Explanation:	
Relative age of source:	5≤10 yr>10 yrContinuous
Sediment Sour	ce Association
Clearcut Unit	Watercourse Crossing/Drafting Site
/ Unit ID: \(\frac{\sigma()}{\sigma}\) Average Slope: \(\frac{\sigma5}{\sigma}\)%	Crossing name/I.D.:
Yarding method: Tractor Cable Contour ripped? Yes No	Road name/I.D.: Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50%	Culvert: Diameter: in.
51-75% 76-100%	Ford: Rocked / Native
Road	Dip: Rocked Native
Road name/I.D.:	Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native
Gated: Yes No In the WLPZ/ELZ? Yes No	Approaches: Rocked Paved Native Other:
Surface: Rocked Paved Native	Combined road approach length: ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point?ft. Average road grade?ft.	51-75%76-100%
Average road grade?% Other w/ explanation	Soil type / Parent material:
Explanation:	
General Reco	mmendations (1994)
Were obviously known State Regulations/Laws violated	
Provide description of violation:	
Notes:	pack of page)
Sediment Association - Sediment I.D. Number - Road Segment I.D. Number	nent Alphabetical Designator (Example: R-15-b).

2. CGS datum use NAD 83, Zone 10
3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Diag Olacal Till Qto U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.

Cameral Information
Has sediment delivered?
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation:
Relative age of source:
Percent veg. cover:
Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Landing Road shape: Insloped Outsloped Adequate drainage: Yes No In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50% to discharge point? ft. Average road grade? % Soil type / Parent material:
Other w/ explanation Explanation: General Recommendations Regulations
Were obviously known State Regulations/Laws violated? Provide description of violation: Comments (back of page) Notes:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Date: 9 20 11 Time: 15:20 Team#: 70 k THP# 20 (1 R Site I:D.1: TU-02 Watershed #: 5507, 12 0 407 GPS ² : 0 2 10 9 4 / 4 4 7 7 20 7 Sec. 20. 21, 29, 28 Township: 30 N Range: 03 E Camera I.D.: 23 7 23 Photo number(s): 53 54 Bediment Delivery Has sediment delivered? Yes No Maybe Deliv. through buffer ftt. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe
Provide range of estimated volume delivered:
Erosion Source Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation:
Relative age of source:
Sediment Source Association X
51-75% 76-100% Ford: Rocked Native
Road name/I.D.: A - / i // Other: Ownership: Private Public Functioning (partial failure=failure): Yes No Approaches: Rocked Paved Native Surface: Rocked Paved Native Soil type / Parent material: Nother Road shape: Insloped Other In the WLPZ/ELZ? Yes No Approx. length of road drainage to discharge point? Average road grade? Other W explanation General Recommendations
General Recommendations is a superscript and the superscript and t
Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Comments (back of page)
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator. 2. CGS datum use NAD 83, Zone 10 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report. QWB — Delovi flow Deposit for Brokesff M+ BR Blue Bridge Rhyolik

	General Information
	Watershed #: 5507 120002 GPS2: 01013275 14470180
	Sec. Township: A 90 Range: 102+
	Camera I.D.: 23723 Photo number(s): 103-104
	Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist.
	Receiving Watercourse Type? Class I Class II Class III Class IV
	Associated with timber operations? Yes No Maybe
	Provide range of estimated volume delivered:
	Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation
	Rill (< 6"x6") Bank failure Translational Debris torrent/flow
	Explanation:
	Relative age of source:
	Sediment Source Association
. 1	Clearcut Unit Watercourse Crossing/Drafting Site
504 inded	Unit ID: USG Average Slope:% Crossing name/I.D.:
	Yarding method: Tractor Cable Road name/l.D.: Contour ripped? Tractor Cable Road name/l.D.: Ownership: Private Public
	Contour ripped?yes
	Soil type / Farent Matchail
	reicent veg. cover.
	Total Pocked Native Start Road Dip: Rocked Native
	Road name/I.D.: 940 A Other:
	Ownership: Private Public Functioning (partial failure=failure): Yes No
	Gated: Yes No Approaches: Rocked Paved Native
	In the WLPZ/ELZ? Yes No Other: Other: ft.
• •	Surface: Rocked Paved Malive Combined road approach
	Soil type / Parent material: Canding Landing Landing
	Road shapeinslopedOdisloped
	Clowned Advanda 554 man 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Approx. length of road dramage
•	to discharge point?
•	Average road grade.
	Other w/ explanation Explanation:
	General Recommendations
(Driten une wher brook spacing/pac not lote
	Regulations
	Were obviously known State Regulations/Laws violated? Yes No
	Provide description of violation:
	Notes:
	1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- U = Unit; R = Road; X = Crossing; O = Other; a, b, c,
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

1st stop at 10PS nordenate discharge from earl to 171P7 but	
2011 Stop Delivery to water Marse from a dip & I cy. About 10	21 5. of th
3 of Stop Dolinery to juster (Oliner < 1 ay from a dip 1-2 ye shigh and then exmeed surface wood 231'	S. of shp
4th stop Delivering Lander course alon only 10' away from materiarise. 1-2 yr pulso of sediment from land when cood 1-2 yr pulso of sediment from land when cood	
5th Stop Delivery to interposisse 4/4/	٠
-M shop 11	÷
Wester roud to end of clear est init	
(edge of load is 10-20, and you note course)	

. Look at 2500' starting at landing I of road in WLPZ to end Jmt 486

· Land 1 - Crossny 60 in WLPZ

General Information		,
Sec. 16 Township. 710 Traing. 710 Photo number(s): 169-171 71-6	roded buch	.ir (⊃e
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe old have happened of operations? Yes Provide range of estimated volume delivered: 1 cy 5	irations ·	
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Bank failure Translational Debris torrent/flow Relative age of source: Start Fill Funktive Relative age of source age of source age of sourc		
Sediment Source Association Clearcut Unit		
Unit ID: 345 Average Slope: % Crossing name/I.D.: Yarding method: Tractor Cable Road name/I.D.: 940 A1 Contour ripped? Yes No Ownership: Private Public		•
Soil type / Parent material: Type:BridgeTractor crossing		
Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in. 51-75% 76-100% Ford: Rocked Native		
Road Dip: Rocked Native Other:		
Ownership: Private Public Functioning (partial failure=failure): Yes No Gated: Yes No Approaches: Rocked Paved Native In the WLPZ/ELZ? Yes No		
Surface: Rocked Paved Native Combined road approach length: ft. Soil type / Parent material: Landing		
Road shape: Insloped Outsloped Adequate drainage. In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50%		÷
to discharge point?		
Average road grade?		
General Recommendations		
Regulations Were obviously known State Regulations/Laws violated? Yes No	over	>
Provide description of violation: Comments (back of page)		
Notes:		
 Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator. 		

CGS datum use NAD 83, Zone 10
 Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Min D- Rozalti Andociti

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Watershed #: 5507 Sec. GPS ² : 061671 Township:	Range:
Has sediment delivered? Yes No Mayb	e Deliv. through buffer ft. Buffer dist.
Receiving Watercourse Type? Class Class Associated with timber operations? Yes No Provide range of estimated volume delivered:	Maybe
Erosion	Source Other Other w/ explanation
Sediment Source Clearcut Unit: Unit ID: Average Slope:%	e Association Watercourse Crossing/Drafting Site Crossing name/I.D.:
Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50% 51-75% 76-100%	Road name/I.D.: 20 W 4 Ownership: Private Public Type: Bridge Tractor crossing Culvert: Diameter: in. Ford: Rocked Native
Road name/I.D.: Ownership:	Other: Functioning (partial failure=failure): Approaches: Rocked Paved Native Other:
Surface: Rocked Paved Native Soil type / Parent material: Road shape: Insloped Outsloped Crowned Other	Combined road approach length: \(\sum \)O ft. Landing Adequate drainage: \(\sum \)Yes \(\sum \)No In the WLPZ/ELZ? \(\sum \)Yes \(\sum \)No
Approx. length of road drainage to discharge point?ft. Average road grade?% Other w/ explanation	Percent veg. cover:0-25%26-50%51-75%76-100% Soil type / Parent material:
Explanation: General Recor	nmendations in the second seco
Were obviously known State Regulations/Laws violated?	**************************************
Provide description of violation: Comments (b) Notes: 1. Sediment Association Sediment LD Number Read Segment	ack of page)

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 5507.17 0(002 GPS ² : 1061311	
Sec. NEAT Township: Q9 Camera I.D.: 23723 Pt	N Range: <u>03 E</u> noto number(s): <u>157–158</u>
Has sediment delivered? Yes No Mayb	
Receiving Watercourse Type? Class I Class	Class III Class IV
Associated with timber operations? Yes No	Maybe
Provide range of estimated volume delivered: ∑≤1 cy	
Surface Erosion Fluvial Erosion N ✓ Sheet wash Gully (>6"x6") Rotational Rill (≤ 6"x6") Bank failure Translational	Source Mass Wasting Other Debris slide w/ explanation Debris torrent/flow
Explanation:	Ts.40 [7].40 [7]0
Relative age of source:	_5≤10 yr>10 yr ∠ Continuous
Clearcut Unit. Unit ID: Average Slope: %	Watercourse Crossing/Drafting Site Crossing name/I.D.: 56
Yarding method: Tractor Cable	Road name/I.D.: 240 A
Contour ripped? yes No	Ownership: Private Public
Soil type / Parent material:	Type: Bridge Tractor crossing
Percent veg. cover: 0-25% 26-50% 51-75% 76-100% Road Road name/I.D.:	Culvert: Diameter:in. Ford: Rocked Native Dip: Rocked Native Other:
Ownership: Private Public	Functioning (partial failure=failure): Yes No
Gated: Yes No	Approaches: Rocked Paved Native
In the WLPZ/ELZ? Yes No	Other:
Surface: Rocked Paved Native	Combined road approach length: <u>280</u> ft.
Soil type / Parent material:	Landing
Road shape: Insloped Outsloped	Adequate drainage: Yes No
Crowned Other	In the WLPZ/ELZ? Yes No
Approx. length of road drainage	Percent veg. cover: 0-25% 26-50%
to discharge point?ft.	51-75%76-100%
Average road grade?% Other w/ explanation Explanation:	Soil type / Parent material:
General Recor	mmendations
Were obviously known State Regulations/Laws violated?	
Provide description of violation:	
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segm	
U = Unit; R = Road; X = Crossing; O = Other; a, b, c, e	

CGS datum use NAD 83, Zone 10
 Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Watershed #: 5507.170602 GPS2: 06142	1P# <u>2-04-066</u> Site I.D.1: TX-034
100	hoto number(s): 172 – 173
Has sediment delivered? Yes No Mayb	
Receiving Watercourse Type? Class I Class	
Associated with timber operations? Yes No	Maybe /
Provide range of estimated volume delivered: ∑≤1 cy	
Sheet wash	Mass Wasting Other W/ explanation
Explanation:	5≤10 yr >10 yr Continuous
Relative age of source:	-
Clearcut Unit Unit ID: 49 Average Slope: % Yarding method: Tractor Cable Contour ripped? yes No Soil type / Parent material: Percent veg. cover: 0-25% 26-50%	Watercourse Crossing/Drafting Site Crossing name/I.D.:
General Reco	mmendations and the second second second
Were obviously known State Regulations/Laws violated Provide description of violation:	ations ? Yes No
Provide description of violation. Comments (I	nack of page)
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segn	
U = Unit; R = Road; X = Crossing; O = Other; a, b, c, e	

- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

MGP- Basaltie Andesite

6x-62
General Information Site I.D.1:
Has sediment delivered? Yes No Maybe Deliv. through buffer ft. Buffer dist. Receiving Watercourse Type? Class I Class II Class III Class IV Associated with timber operations? Yes No Maybe Provide range of estimated volume delivered: Surface Erosion Fluvial Erosion Mass Wasting Other
Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: <=1 yr
Unit ID: Average Slope: % Crossing name/I.D.: Yarding method: Tractor Cable Road name/I.D.: Contour ripped? yes No Ownership: Private Public Soil type / Parent material: Type: Bridge Tractor crossing Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in.
S1-75%
In the WLPZ/ELZ? Yes No Other: Surface: Rocked Paved Native Combined road approach length: 300 ft. Soil type / Parent material: Five Seal WEVI Landing Road shape: Insloped Outsloped Adequate drainage: Yes No Crowned Other TYVU Cut In the WLPZ/ELZ? Yes No Approx. length of road drainage Percent veg. cover: 0-25% 26-50%
Approx. length of road drainage to discharge point? Average road grade? Other w/ explanation Explanation: General Recommendations Percent veg. cover:0-25%26-50% 51-75%76-100% Soil type / Parent material:
Forester is trying to abundon this road. Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Site I.D.1:
Sediment Delivery Has sediment delivered?
Surface Erosion Fluvial Erosion Mass Wasting Other Sheet wash Gully (>6"x6") Rotational Debris slide w/ explanation Rill (< 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: <1 yr 1≤5 yr 5≤10 yr >10 yr Continuous
Clearcut Unit Watercourse Crossing/Drafting Site
Explanation:
General Recommendations
Regulations Were obviously known State Regulations/Laws violated? Yes No Provide description of violation:
Comments (back of page) Notes:

- 1. Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b). U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

General Information Site I.D.1 am#: <u>Te</u> GPS²: { Watershed #: 5507 14470587 Punther Cr 291 Township: Photo number(s): Camera I.D.: Sediment Delivery Has sediment delivered? X Yes No Maybe Deliv. through buffer ft. Buffer dist. Class IV Class II Class III Receiving Watercourse Type? Class I Maybe Associated with timber operations? Yes No 5≤10 cy Provide range of estimated volume delivered: >10 cy ∠|<u>≤</u>1 cy 1<5 cy **Erosion Source** Mass Wasting Other Surface Erosion Fluvial Erosion w/ explanation Gully (>6"x6") Rotational Debris slide Sheet wash RiII (≤ 6"x6") Bank failure Translational Debris torrent/flow Explanation: Relative age of source: 1<u><</u>5 yr 5≤10 yr >10 yr · Continuous ≤1 yr Sediment Source Association Watercourse Crossing/Drafting Site Crossing name/I.D.: 55 Average Slope: % Unit ID: Road name/I.D.: Cable Yarding method: Tractor Ownership: Private Public Contour ripped? yes Soil type / Parent material: Type: Bridge Tractor crossing Percent veg. cover: 0-25% 26-50% Culvert: Diameter: in. Native Ford: Rocked 51-75% 76-100% Dip: Native Road Rocked Other: Road name/I.D.: Functioning (partial failure=failure): Private Public Ownership: Rocked Paved Native Gated: X Yes Approaches: Other: Yes lΝο In the WLPZ/ELZ? Surface: Rocked Paved Native Combined road approach length: approaches les Soil type / Parent material: Landing lNo Road shape: Insloped Outsloped Adequate drainage: Yes In the WLPZ/ELZ? Yes Νo Crowned Other 0-25% 26-50% Percent veg. cover: Approx. length of road drainage 76-100% 51-75% to discharge point? ft. Soil type / Parent material: Average road grade? Other w/ explanation Explanation: General Recommendations Regulations Were obviously known State Regulations/Laws violated? High rock contant in soil Provide description of violation: Comments (back Notes: 1. Sediment Association - Sediment I.D. Number - Road Segment Alphabetical Designator (Example: R-15-b).

- Sediment Association Sediment I.D. Number Road Segment Alphabetical Designator (Example: R-15-b)
 U = Unit; R = Road; X = Crossing; O = Other; a, b, c, etc = Road Segment designator.
- 2. CGS datum use NAD 83, Zone 10
- 3. Use to provide volume estimate for sites that exceed 10 cy and are determined to be significant to report.

Qto - Sediment